

37	2	("3325074").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT	2004/09/21 11:00
38	1	3325074.URPN.	USPAT	2004/09/21 11:02
-	4	"6742691"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT	2004/09/21 09:38
-	10	("3325074" "3434026" "4515303" "4573621" "4778094" "4946087" "5025971" "5098004" "6145727" "6364193").PN.	USPAT	2004/09/20 14:28
-	3	("1853695" "4183453" "4441644").PN.	USPAT	2004/09/20 14:59
-	6	4515303.URPN.	USPAT	2004/09/20 15:00
-	9	("3434026" "4515621" "3325074" "4778094" "4946087" "5025971" "5098004" "6145727").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT	2004/09/20 15:05
-	312	(173/211).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT	2004/09/20 15:11
-	2113	(227/8,121,131,132,134,146,120).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT	2004/09/20 15:27
-	2113	(227/8,121,131,132,134,146,120).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT	2004/09/20 15:27
-	804	(227/8,121,131,132,134,146,120).ccls. and (bumper or pad\$3 or stop\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT	2004/09/20 15:29
-	226	(227/8,121,131,132,134,146,120).ccls. and (bumper or pad\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT	2004/09/20 15:30

L Number	Hits	Search Text	DB	Time stamp
2	54662	(absorb or reduc\$3) near3 (shock or recoil)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 09:39
3	7053	(absorb or reduc\$3) near3 (shock or recoil) and (bumper or pad\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 09:40
4	1007	(absorb or reduc\$3) near3 (shock or recoil) and (bumper or pad\$3) and tool	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 09:40
5	284	(absorb or reduc\$3) near3 (shock or recoil) same (bumper or pad\$3) and tool	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:04
6	5	("3901130" "4320864" "4401251" "5020712" "5131579").PN.	USPAT	2004/09/21 09:50
7	15	5441192.URPN.	USPAT	2004/09/21 09:51
8	7	("4667572" "4784308" "5131579" "5135152" "5441192" "5485946" "5676300").PN.	USPAT	2004/09/21 09:55
9	4	5873510.URPN.	USPAT	2004/09/21 09:56
10	266	(absorb or reduc\$3) near3 (vibration) same (bumper or pad\$3) and tool	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:04
11	147	(absorb or reduc\$3) near3 (vibration) with (bumper or pad\$3) and tool	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:11
12	183	(267/137).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:14
13	146	(267/140.3).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:16
14	242389	solenoid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:16
15	120529	solenoid and (reduc\$3 or absorb\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:17
16	7887	solenoid and (reduc\$3 or absorb\$3) near3 (shock or vibration or recoil)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:18
17	5345	solenoid and spring and (reduc\$3 or absorb\$3) near3 (shock or vibration or recoil)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:18

18	3260	solenoid and spring and (reduc\$3 or absorb\$3) near3 (shock or vibration or recoil) and (bumper or stop or pad\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:18
19	610	solenoid and spring and (reduc\$3 or absorb\$3) near3 (shock or vibration or recoil) with (bumper or stop or pad\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:24
20	520	solenoid and spring and (reduc\$3 or absorb\$3) near3 (shock or vibration or recoil) with (bumper or stop or pad\$3) and (stapl\$3 or nail\$3 or driv\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:27
21	116	solenoid and spring and (reduc\$3 or absorb\$3) near3 (shock or vibration or recoil) with (bumper or stop or pad\$3) and (stapl\$3 or nail\$3 or driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:31
22	11	solenoid and (reduc\$3 or absorb\$3) near3 (shock or vibration or recoil) with (bumper or stop or pad\$3) and (173/\$ or 227/\$).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:35
23	3	solenoid and (reduc\$3 or absorb\$3) near3 (shock or vibration or recoil) with (bumper or stop or pad\$3) and (173/\$ or 227/\$).ccls.	USOCR	2004/09/21 10:35
24	60	solenoid and (reduc\$3 or absorb\$3) near3 (shock or vibration or recoil) and (bumper or stop or pad\$3) and (173/\$ or 227/\$).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:38
25	2	("6779698").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 10:38
26	21	("2821170" "2983922" "3190187" "3205787" "3387541" "3572211" "3574379" "3760695" "3784182" "3807281" "3828656" "3969989" "4050505" "4558584" "4609135" "4625903" "4909419" "4932480" "5617925" "6164510" "6182881").PN.	USPAT	2004/09/21 10:38
27	0	6779698.URPN.	USPAT	2004/09/21 10:48
30	10	("4475680" "4932480" "5437339" "5441192" "5911351" "6045024" "6182881" "6318239" "6533156" "6619527").PN.	USPAT	2004/09/21 10:51
33	13	("3645091" "3678808" "3804314" "3828656" "3969988" "3969989" "4122987" "4134527" "4332340" "4441644" "4492329" "4824003" "5553764").PN.	USPAT	2004/09/21 10:52
34	16	3205787.URPN.	USPAT	2004/09/21 10:53
35	3	("4290489").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 11:00
36	3	("3638532").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/21 11:00